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Extreme Precipitation and Emergency Room Visits for Gastrointestinal Illness in Areas with and without Combined Sewer Systems: An Analysis of Massachusetts Data, 2003–2007

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Table S1. Cumulative risk ratios of emergency room visits for gastrointestinal illness associated with extreme precipitation ($\geq 99^{\text{th}}$ percentile) by exposure region and age group for all three regions as estimated by distributed lag model with an 8-day lag, 4-day lag, and 15-day lag.

Table S2. Cumulative risk ratios of emergency room visits for gastrointestinal illness associated with extreme precipitation ($\geq 99^{\text{th}}$ percentile) by exposure region, age group and season for all three regions as estimated by distributed lag model with an 8-day lag.